

DAFTAR PUSTAKA

- Assauri, S. (2008) 'Manajemen Produksi dan Operasi', *Jakarta: Lembaga Penerbit Fakultas Ekonomi Universitas Indonesia*.
- Ayhan, M. B. (2013) 'A Fuzzy Ahp Approach For Supplier Selection Problem: A Case Study In A Gearmotor Company', *International Journal of Managing Value and Supply Chains*. doi: 10.5121/ijmvsc.2013.4302.
- Barus, S. *et al.* (2018) 'Sistem Pendukung Keputusan Pengangkatan Guru Tetap Menerapkan Metode Weight Aggregated Sum Product Assesment (WASPAS)', *JURNAL MEDIA INFORMATIKA BUDIDARMA*. doi: 10.30865/mib.v2i2.594.
- Chakraborty, S. and Zavadskas, E. K. (2014) 'Applications of WASPAS method in manufacturing decision making', *Informatica (Netherlands)*. doi: 10.15388/Informatica.2014.01.
- Chen, J., Wang, J., & Baležentis, T. (n. d.). (2018) 'Multicriteria Approach towards the Sustainable Selection of a Teahouse Location with Sensitivity Analysis', pp. 1–17. Available at: <https://doi.org/10.3390/su10082926>.
- Elly Rahayu (2020) 'THE COMPARISON OF WASPAS AND VIKOR METHODS IN ASSESSMENT OF LECTURER PERFORMANCE', *International Conference on Social, Sciences and Information Technologyon Social, Sciences and Information Technology*. Available at: <https://jurnal.stmikroyal.ac.id/index.php/ICoSSIT>.
- Elveny, M. and Rahmadsyah (2014) 'Analisis Metode Fuzzy Analytic Hierarchy Process (Fahp) Dalam Menentukan Posisi Jabatan', *TECHSI - Jurnal Penelitian Teknik Informatika*.
- Handayani, M. and Marpaung, N. (2018) 'Implementasi Metode Weight Aggregated Sum Product Assesment (Waspas) Dalam Pemilihan Kepala Laboratorium', *Seminar Nasional Royal (SENAR) 2018 ISSN 2622-9986 (cetak) STMIK Royal-AMIK Royal, ISSN 2622-6510 (online)* .
- Heizer, J. and Render, B. (2006) 'Principles of Operations Management', *Genes genetic systems*.

- Hidayat, R. T. and Zuliarni, S. (2014) 'Pengaruh Lokasi Usaha Pada Volume Penjualan', *Jurnal Ilmiah Akuntansi dan Bisnis*.
- Kadarsah, S. (1998) 'Sistem Pendukung Keputusan'.
- Kusumadewi, S. and Guswaludin, I. (2005) 'Fuzzy Multi-Criteria Decision Making', *Media Informatika*. doi: 10.20885/informatika.vol3.iss1.art3.
- Kusumadewi, S. and Hartati, S. (2007) 'Sensitivity analysis of multi-attribute decision making methods in clinical group decision support system', in *2007 International Conference on Intelligent and Advanced Systems, ICIAS 2007*. doi: 10.1109/ICIAS.2007.4658395.
- Markani, M. and Zega, S. (2019) 'Sistem Pendukung Keputusan Pemilihan Ketua Prodi Teknik Informatika Menerapkan Metode WASPAS dan VIKOR', *Seminar Nasional Teknologi*
- Muhardi (2011) 'Suatu Pendekatan Kuantitatif Untuk Pengambilan Keputusan', *Manajemen Operasi*.
- Rahman, A. (2008) 'PENENTUAN KRITERIA YANG PALING BERPENGARUH TERHADAP PRESTASI KERJA KARYAWAN Di CV. RIMBA SENTOSA SUKOHARJO'.
- Saaty, T. L. (1990) 'How to make a decision: The analytic hierarchy process', *European Journal of Operational Research*. doi: 10.1016/0377-2217(90)90057-I.
- Saaty, T. L. (2002) 'Decision making with the Analytic Hierarchy Process', *Scientia Iranica*. doi: 10.1504/ijssci.2008.017590.
- Swastha, B. and Handoko, T. H. (2000) 'Manajemen pemasaran: Analisa perilaku konsumen', *BPFE, Yogyakarta*.
- Tjiptono, F. (2001) 'Strategi pemasaran edisi pertama', *Yogyakarta: Penerbit ANDI*.
- Ulutaş, A., Karakuş, C. B. and Topal, A. (2020) 'Location selection for logistics center with fuzzy SWARA and CoCoSo methods', *Journal of Intelligent & Fuzzy Systems*. doi: 10.3233/jifs-191400.
- Velasquez, M. and Hester, P. (2013) 'An analysis of multi-criteria decision making methods', *International Journal of Operations Research*.

Witjaksono (2009) 'Perancangan Sistem Pengukuran Kinerja Di Apotik XYZ Dengan Menggunakan Metode Integrated Performance Asurement Systems (IPMS) Dan Pembobotan Triangular Fuzzy AHP'.

Yazdani, M. *et al.* (2019) 'A combined compromise solution (CoCoSo) method for multi-criteria decision-making problems', *Management Decision*. doi: 10.1108/MD-05-2017-0458.

Zavadskas, E. K. *et al.* (2012) 'Optimization of weighted aggregated sum product assessment', *Elektronika ir Elektrotechnika*. doi: 10.5755/j01.eee.122.6.1810.

